

<b>Notice of References Cited</b>	Application/Control No. 09/684,061	Applicant(s)/Patent Under Reexamination BARTELMEZ ET AL.	
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*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Karen Pihl-Carey, Isis To Restructure As Crohn's Disease Drug Fails In Phase III, THE DAILY BIOTECHNOLOGY, Vol. 10, No. 239, pp. 1-2
	V	Andrea D. Branch, A good antisense molecule is hard to find, TIBS 23 - FEBRUARY 1998, pp. 45-50
	W	Mitani K et al., Oncogenic potentials of the AML-1/EVI-1 fusion protein derived from the t (3; 21) (q26; q22) translocation in blastic crisis of chronic myelocytic leukemia, JOURNAL ARTICLE
	X	Giorgio Palu' et al., In pursuit of new developments for gene therapy of human diseases, JOURNAL OF BIOTECHNOLOGY 68 (1999) pp. 1-13

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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	U	Stanley T. Crooke, Antisense Research and Application, pp. 1-50
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